



*bit***F**owers

# *Introduction*

bitFlowers at its core is a decentralized peer-to-peer cryptocurrency, which allows users to send or receive the bitFlowers cryptocurrency coin and/or eGifts using the wallet software.

*Aim*

Accessing a larger user base by introducing the general public to cryptocurrency via a familiar concept of exchange: gift cards and flowers. Indirectly, the users will create organic activities within the markets and network by acquiring and using their bitFlowers coins to send eGifts and consequently reducing emphasis on market speculation.

Through continued usage, people will become more independent from conventional means of gifting and will reduce the subsequent physical waste products. This experience will introduce the theme of decentralized finance in a way that is both disarming and informative. This will equip individuals with the insight to position themselves correctly in such increasingly uncertain global conditions.

# *Transactions*

As a decentralized cryptocurrency, users will be able to send the bitFlowers cryptocurrency coins to any other bitFlowers wallet anywhere in the world in a matter of seconds.

# *Proof of Stake*

Users will be able to use wallet as a store of value that behaves like an interest-bearing account, also known as staking.

# *Network*

Users that are running the bitFlowers wallet will automatically become participants of the bitFlowers global network, which helps confirm transactions and secure the integrity of the bitFlowers blockchain.

# *Technicals*

See  
[crypto-city.com/bitflowers/info](https://crypto-city.com/bitflowers/info)



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